88888888888888888888888888888888888888	000000000 000000000	00000000 00000000 00000000		\$
888 888 888 888 888 888	000 000 000 000 000 000 000 000	000 000 000 000 000 000		\$\$\$ \$\$\$ \$\$\$ \$\$\$
888 888 888 8888888888 888888888888888	000 000 000 000 000 000	000 000 000 000 000 000	111 111 111	\$\$\$ \$\$\$ \$\$\$\$\$\$\$\$\$\$\$
88888888888888888888888888888888888888	000 000 000 000 000 000	000 000 000 000 000 000	††† ††† †††	\$\$\$\$\$\$\$\$\$ \$\$\$ \$\$\$ \$\$\$ \$\$\$
888 888 888 888 888	000 000 000 000 000	000 000 000 000		SSS
88888888888888888888888888888888888888	00000000 00000000 00000000	00000000 00000000 00000000	111 111 111	\$\$\$\$\$\$\$\$\$\$\$\$\$ \$\$\$\$\$\$\$\$\$\$\$\$\$ \$\$\$\$\$\$\$\$\$\$

RR RR RR

:::

\$\$\$\$\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	\$ \$	GGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG		\$	
	 \$				

FILEID**SYSGTTSTR

:

1

SYSGTTSTR.MSG - sysgen TERMINAL/ECHO command message file

Version 'V04-000'

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FACILITY: VAX/VMS System Macro Libraries

ABSTRACT:

*** SAMPLE MESSAGE FILE FOR TERMINAL/ECHO COMMAND ***

This file contains the message source for the SYSGEN TERMINAL/ECHO command.

To change the terminal driver echo strings for:

°C, °O, °Y, and °Z, do the following:

- 1) Edit the messages below to include the text that you want for a given echo.
- 2) To create the SYSGTTSTR.EXE file, issue the following DCL commands:
- \$ MESSAGE SYSGITSTR \$ LINK SYSGITSTR
- 3) Then, each time the system boots (in SYSTARTUP, for example):
- S SET MESSAGE SYSGTTSTR S RUN SYSSSYSTEM: SYSGEN TERMINAL/ECHO

The command requires the SYSNAM and CMKRNL privileges.

Message definitions

L 13 15-SEP-1984 23:37:20 VAX-11 Message V04-00 4-SEP-1984 23:07:27 DISK\$VMSMASTER:[BOOTS.SRC]SYSGITSTR.MSG;1

The echos will now be re-loaded. This must be done at each boot.

! ENVIRONMENT:

n/a

AUTHOR: Jake VanNoy CREATION DATE: 15-Jul-1983

MODIFICATION HISTORY:

V03-001 JLV0384 Jake VanNoy 23-JUL-1984 Update strings so that they closely match terminal driver.

```
DEFINE TIDRIVER CONTROL CHARACTER ECHO STRINGS
                          DEFINE MESSAGES
0000007C
                       .FACILITY .SEVERITY
                                               SYSGEN, 124 /SYSTEM /PREFIX=SYSG_TTS_
INFORMATIONAL
                       .BASE 2048
                         !/ string is included where <CR><LF> is to be inserted FAO count is 1 to force calling FAO during SYSGEN command.
                     CTRLY
CTRLC
CTRLY_REG
CTRLC_REG
CTRLY_DEC
CTRLY_DEC
CTRLC_DEC
CTRLY_DECREG
CTRLY_DECREG
007CC003
007CC00B
007CC013
007CC01B
007CC023
007CC02B
                                               <!/*INTERRUPT*!/>
                                                                                               /FA0=1
                                                                                                                          standard "Y
                                              <!/*CANCEL*!/>
<\!/7[7m Interrupt [m8!/>
<\!/7[7m Cancel [m8!/> /FAO=1
                                                                                                                         standard *C
*Y for DEC_CRT
                                                                                               /FA0=1
                                                                                               /FA0=1
                                                                                                             C for DEC_CRT
                                              <!/7[7m Interrupt [m8!/>
<!/7[7m Cancel [m8!/> /FAO=1
<\!/7[7m Interrupt [m8!/>
<\!/7[7m Cancel [m8!/> /FAO=1
                                                                                               /FA0=1
                                                                                                             "C for DEC_CRT
                                                                                               /FA0=1
                                                                                                           ! "C for DEC_CRT
                      CTRLZ_DEC
007CC043
007CC04B
                                               <*EXIT*>
<7[7m Exit [m8>
                                                                                               /FA0=1
                                                                                                                       ! Standard ^Z
                                                                                                           ! "Z for DEC_CRT
                                                                                   /FA0=1
                 100
007CC053
007CC05B
007CC063
                 101
                      CTRLO
                                               <!/*OUTPUT OFF*!/>
                                                                                               /FA0=1
                                                                                                                          output off
                 102
                                               <!/7E7m Output Off [m8!/>
                      CTRLO_DEC
                                                                                               /FA0=1
                                                                                                                          output off for DEC_CRT
                      OUTON
                                               <*OUTPUT ON*>
                                                                                               /FA0=1
                                                                                                                        output on
                 104
                      OUTON_DEC
007CC06B
                                               <7[7m Output On [m8>
                                                                                   /FA0=1
                                                                                                           ! output on for DEC_CRT
                 106
                      .END
```

There were 0 errors, 0 warnings, and 0 informational messages issued. MESSAGE/NOTEXT/LIS=LIS\$:SYSGTTSTR/OBJ=OBJ\$:SYSGTTSTR MSRC\$:SYSGTTSTR

0041 AH-BT13A-SE

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